

AMENDMENTS TO THE SPECIFICATION

Please amend paragraph [0032] on page 10 as follows:

The judgment unit 103 judges whether or not an object recognized by the recognition unit 102 exists within the guiding route. Of course, since the recognition unit 102 does not recognize objects only, but also things not included in the word "object" such as the present time and the user's walking speed, the judgment unit 103 may be set to perform a [[an]] judgment process in consideration of this kind of non-object information.

Please amend paragraph [0089] on page 27 as follows:

FIG. 15 is a schematic outline drawing of the guiding device in the second embodiment of the present invention. This see-through HMD is an information presentation device in a shape such as goggles or a helmet, and includes a calculator 11 which performs various kinds of control in order to present information to the user, a display device 12 such as a Liquid Crystal Display (LCD), an optical element (presentation screen) 13 placed in front of the user's eyes, [[a]] headphones for audio guidance 14, a fitting component 15 for fitting the HMD to a user U's head and a receiver 16 for receiving presented information from the Internet and so on. One surface of the optical element 13 is a concave, non-spherical face, to which a half-mirror coating is applied, and which forms a virtual image reflecting the information displayed on the display device 12. The other surface of the optical element 13 is a convex, non-spherical face, and since the user can see the outside world, the user observes the information displayed on the display unit 12 in overlap with the outside world.

Please amend paragraph [0092] on page 28 as follows:

Here, a situation is are-anticipated in which before the user U passes through the station's ticket gate, the user needs to buy a ticket at the ticket purchase area. In other words, an operation is shown in which the device guides the user U to the ticket purchase area in such a way that the user is not distracted by the cake shop to his/her left anterior and does not lose sight of the ticket purchase area to his/her right anterior.